



Curriculum vitae

Prof. Dr. Mohamed Abdel Moneim Deyab

Physical Chemistry

Egyptian Petroleum Research Institute (EPRI)

Cairo, Egypt

Biography

- Dr. Mohamed Deyab is a full Professor Researcher at Egyptian Petroleum Research Institute (EPRI). He is also working as Professor Visitor at the department of engineering for innovation of the University of Salento, Italy. In addition, he was appointed as Member of Petroleum and Mineral Resources Research Council (Academy of Scientific Research & Technology). Member of the committee for preparation of the Egyptian Code for acts of cathodic protection in the field of petroleum.
- He is a member of the Editorial Board of 17 international journals. He has acted as a reviewer for more than 30 different journals. He has also developed a number of collaborations worldwide. Fellow of Royal Society of Chemistry UK, International Corrosion Society USA, International Society of Electrochemistry.
- He has received many state awards
 - First Class Nut al-aimtiaz 2017
 - State Incentive Award in Chemistry 2014
 - Award for Creativity in Science and Technology in the Field of Chemical Engineering and Its Applications for 2010 (Academy of Scientific Research and Technology).
 - Awards Bodies and individuals (Academy of Scientific Research and Technology) (the chemistry of corrosion of metals and prevent its corrosion) 2015.
- He also got many of international appreciation such as: TOP 100 SCIENTIST (2010, Cambridge), Who's Who in the World (2009, 2010, 2013) and LEADING SCIENTS OF THE WORLD (2013, Cambridge)
- His research interests include: (a) Electrochemistry and Corrosion, (b) Nanotechnology, (c) Energy production (d) coating and nano-coating, (f) Corrosion inhibitors, (g) Petroleum industries.
- Deyab has published 100 articles in international peer-reviewed journals, 10 patents, and 6 books and has participated in 20 scientific conferences. He participated in several research projects. Supervision on 16 M.Sc and Ph.D degrees.
- He is a consultant in a number of industrial and petrochemical companies.

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